



RAMESH N

B.E - Mechanical Engineering

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CARRIER OBJECTIVE

To work in an organisation which provides me with ample opportunities to enhance my skills and knowledge along with contributing to the growth of the organisation.

WORK EXPERIENCE

- One Year GAT(Graduate Apprentice Trainee) at Ashok leyland Unit II (Executive trainee) .

Where my job responsibilities is

- 1.Achieve the daily targets
- 2.Increase the production
- 3.Manpower handling
- 4.Handling the operator
- 5.Rejection control
- 6.Shortages follow up with PPC
- 7.Root cause analysis of defects

Significant Achievement

Significant contribution in ISN reduction through defects monitoring /reduction and contributes for straight pass maintaining at 95%

EDUCATION

2017 – 2021 Sri Ramakrishna Engineering College (SREC), Coimbatore.

CGPA – 8.24

**2017 Sri Vijay Vidyalaya Matriculation Higher Secondary School,
Hosur**

State Board (HSC) – 90.25%

**2015 Sri Venkateshwara Matriculation Higher Secondary School,
Hosur**

State Board (SSLC) – 92.4%

AREA OF INTERESTS

- Manufacturing and Production
- Quality control
- Basic material science

TECHNICAL SKILLS

- **Programming Language:** C, Python*.
- **Softwares** : PTC CREO, ANSYS*.

**Elementary Proficiency*

HOBBIES

- Playing Cricket.
- Learning
- Farming.

LANGUAGES KNOWN

- Tamil
- English
- Telugu
- Kannada

STRENGTHS

- Dedication
- Adaptability
- Honest
- Coordinate with team

INDUSTRIAL TRAINING

- Undergone an Industrial visit at **KAYNES TECHNOLOGIES**, Mysore.
- Completed One Credit course on **Introduction to injection Moulding** with **O grade** at **SALZAR Electronics Ltd, Coimbatore**.
- Undergone an Implant training at **Modern foundry, Coimbatore**
- Undergone a 40 days Virtual Internship Program on Stamping, Die-casting and Injection moulding processes organized by **Roots Industries India Limited**, Coimbatore.

CERTIFICATIONS

- Completed **Business English Certification Preliminary** conducted by Cambridge University.
- Completed **Training in the course of Design Engineer (Ansys)** conducted by the National Small Industries Corporation LTD (NSIC).
- Completed **Communication skills** online course offered by **TCS iON**.
- Completed **NDT level II** from Shri sai Institue, Pondicherry.

PROFESSIONAL MEMEBERSHIP

Office bearer of the Indian Society of Heating Refrigeration and Air-Conditioning Engineers (**ISHRAE**) for the Academic Year (2018-2019)
Contribution: Organized **K-12 Activity** (2018 – 2019)

POSITION OF RESPONSIBILITY

- **CWC member** of **Indian Society of Heating, Refrigerating and Air-conditioning Engineers (ISHRAE)** for the academic year **2018-2019**.
- Project head in main and mini projects
- Actively involved in **National Service Scheme (NSS)** volunteering activities.

PROJECTS

- Synthesis and Testing of ADC12 Aluminium Alloy Reinforced with Zinc, Titanium Diboride and Aluminium Oxide (**Jan 2020-April 2021**)
Faculty Guide: Mr. P. Saravana Kumar, A.P/MECH
- Fabrication of Lapping Machine (**Jun 2019-May 2020**)
Faculty Guide: Mr. P. Saravana Kumar, A.P/MECH
- Design and Fabrication of Solar Grass Cutter (**Jun 2018-Apr2019**)
Faculty Guide: Mr. S .R. Durairaju, A.P/MECH